



IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) An antireflection film for transfer comprising:

a support,

an antireflection layer on the support and said antireflection layer comprising a layer or layers, and

an adhesive layer on the antireflection layer,

wherein:

at least one of the layers which constitute the antireflection layer is comprises a high refractive index layer containing comprising metal oxide fine particles, and at least one of a photopolymerization initiator and/or a photosensitizer,

the adhesive which constitutes the adhesive layer is comprises an active energy ray a radiation curable adhesive, and the high refractive index layer is impregnated with a portion of the adhesive,

the at least one of the photopolymerization initiator and the photosensitizer facilitates curing of the radiation curable adhesive, and

the support is releasable from the antireflection layer, and

the high refractive index layer is formed by coating a coating liquid comprising the metal oxide fine particles, and the at least one of the photopolymerization initiator and the photosensitizer.

2. (Cancelled)

3. (Currently Amended) The antireflection film for transfer according to claim 1, wherein the high refractive index layer contains at least one of the photopolymerization

initiator and/or the photosensitizer ~~in~~ is present in an amount of from 0.01 to 50 wt% with respect to an amount of the metal oxide fine particles.

4. (Original) The antireflection film for transfer according to claim 1, wherein the metal oxide fine particles contained in the high refractive index layer are surface-treated with a compound having a crosslinkable functional group, and the adhesive contains a component which is crosslinkable with the crosslinkable functional group.

5. (Original) The antireflection film for transfer according to claim 4, wherein the crosslinkable functional group of the compound having the crosslinkable functional group is an unsaturated double bond or an epoxy group.

6. (Original) The antireflection film for transfer according to claim 1, wherein the metal oxide fine particles contained in the high refractive index layer comprise electrically-conductive fine particles.

7. (Currently Amended) An antireflection-treated article comprising an antireflection layer formed on the a surface of the article, wherein which the antireflection layer ef is formed by conducting transfer using the antireflection films film for transfer according to claim 1 ~~has been transferred and formed via the adhesive layer~~.

8. (Currently Amended) The antireflection-treated article according to claim 7, wherein the article ~~to be antireflection treated~~ is a display device.

9. (Currently Amended) An antireflection film for transfer comprising:

a support,

an antireflection layer comprising a low refractive index layer disposed on the support and a high refractive index layer disposed on the low refractive index layer, and the high refractive index layer having a higher refractive index than the refractive index of the low refractive index layer, and

an adhesive layer on the antireflection layer,

wherein:

the high refractive index layer contains comprises metal oxide fine particles, and at least one of a photopolymerization initiator and/or a photosensitizer,

the adhesive which constitutes the adhesive layer is an comprises a active energy ray radiation curable adhesive, and the high refractive index layer is impregnated with a portion of the adhesive,

the at least one of the photopolymerization initiator and the photosensitizer facilitates curing of the radiation curable adhesive, and

the support is releasable from the antireflection layer, and

the high refractive index layer is formed by coating a coating liquid comprising the metal oxide fine particles, and the at least one of the photopolymerization initiator and the photosensitizer.

10. (Currently Amended) The antireflection film for transfer according to claim 9, wherein the low reflective index layer and the high refractive index layer are each is formed by coating.

11. (Cancelled)

12. (Currently Amended) The antireflection film for transfer according to claim 9, wherein the ~~high refractive index layer contains at least one of the photopolymerization initiator and/or the photosensitizer is present~~ in an amount of ~~from~~ 0.01 to 50 wt% with respect to an amount of the metal oxide fine particles.

13. (Original) The antireflection film for transfer according to claim 9, wherein the metal oxide fine particles contained in the high refractive index layer are surface-treated with a compound having a crosslinkable functional group, and the adhesive contains a component which is crosslinkable with the crosslinkable functional group.

14. (Original) The antireflection film for transfer according to claim 13, wherein the crosslinkable functional group of the compound having the crosslinkable functional group is an unsaturated double bond or an epoxy group.

15. (Original) The antireflection film for transfer according to claim 9, wherein the metal oxide fine particles contained in the high refractive index layer comprise electrically-conductive fine particles.

16. (Currently Amended) An antireflection-treated article comprising an antireflection layer formed on the a surface of the article, wherein which the antireflection layer is formed by conducting transfer using the antireflection film for transfer according to claim 9 has been transferred and formed via the adhesive layer.

17. (Currently Amended) The antireflection-treated article according to claim 16, wherein the article ~~to be antireflection treated~~ is a display device.